



404



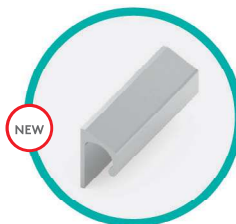
404



405



405



406



406



407



407



408



408



409



409



410



410



411



412



413



414



414



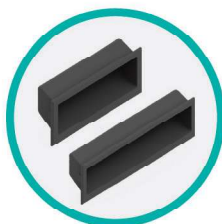
415



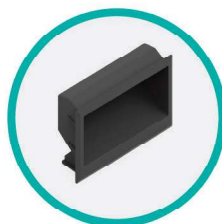
416



417



418



405



419



HANDLES

402-419



HANDLES

FINGER HANDLE

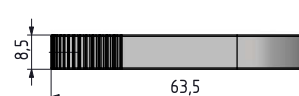
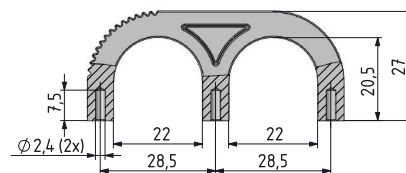
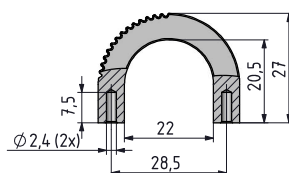
185



NEW

V:1

V:2



MATERIAL
Polyamide DIN-EN ISO 1043-1
PA 6 GFR 30

Group Code	Material	Finish	Version
185	2	0	V

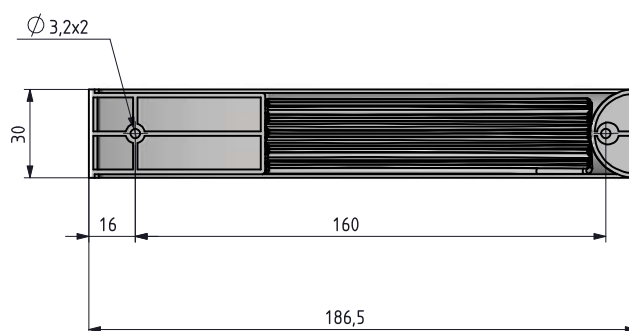
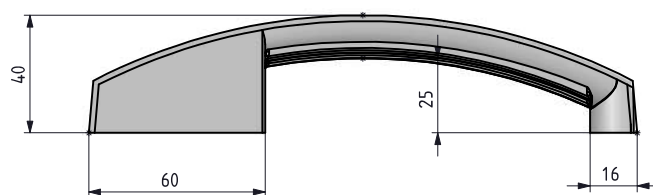
COVER HANDLE

286



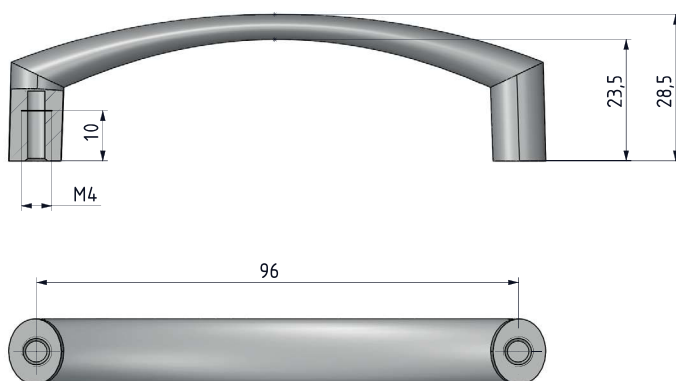
- Stylish
- Internal fixing with two screws

MATERIAL
Polyamide DIN-EN ISO 1043-1
PA 6 GFR 30



084

MILLENIUM HANDLE



MATERIAL	M	FINISH	F
Zamak	1	Chrome plated	1
		Black coated	2

Group Code	Material	Finish
084	M	F



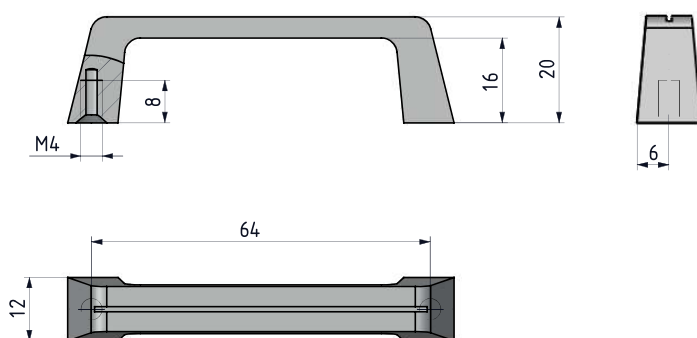
- Stylish handle for wooden furniture

MATERIAL
Zamak DIN-EN 1774-ZnAl4Cu1

FINISH
Chrome or black coated

085

DRAWER HANDLE



MATERIAL	M	FINISH	F
Zamak	1	Chrome plated	1
		Black coated	2

Group Code	Material	Finish
085	M	F



- Stylish handle for wooden furniture and keyboard shelf in rack cabinets

MATERIAL
Zamak DIN-EN 1774-ZnAl4Cu1

FINISH
Chrome or black coated

HANDLES

ALUMINIUM HANDLE

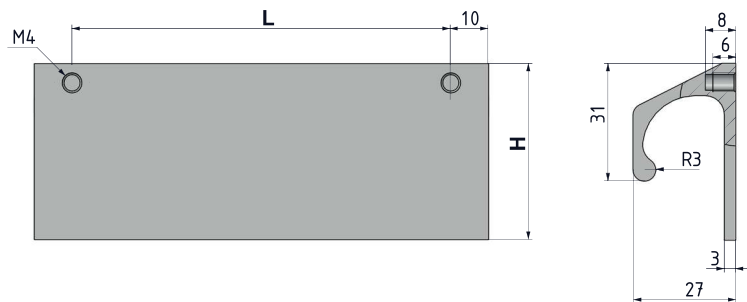
083

NEW



MATERIAL
Aluminium

FINISH
Chrome plated, matt anodized
or black coated



H	L
46	100
	150
	200

MATERIAL	M	FINISH	F
Aluminium	5	Chrome plated	1
		Black coated (RAL 9005)	2
		Matt anodized	7

Group Code	Material	Finish	Height	Length
083	5	F	46	L

ALUMINIUM HANDLE

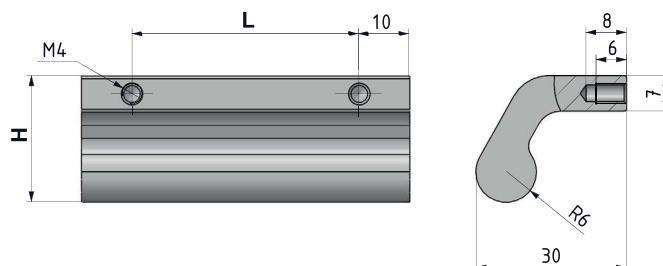
183

NEW



MATERIAL
Aluminium

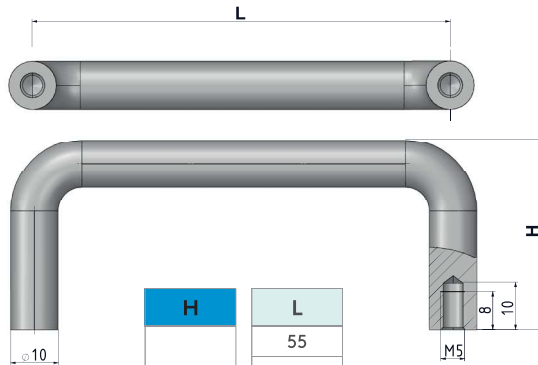
FINISH
Chrome plated, matt anodized
or black coated



H	L
25	30
	45
	64
	70
	80
	90
	105

MATERIAL	M	FINISH	F
Aluminium	5	Chrome plated	1
		Black coated (RAL 9005)	2
		Matt anodized	7

Group Code	Material	Finish	Height	Length
183	5	F	25	L



H	L
40	55
	88
	100
	120
	180
	200
	235
	250

MATERIAL	M	FINISH	F
Steel	6	Chrome plated	1
Aluminium	5	Matt anodized	7
Stainless Steel	4	Hand polish	0

Group Code	Material	Finish	Height	Length
184	M	F	40	L

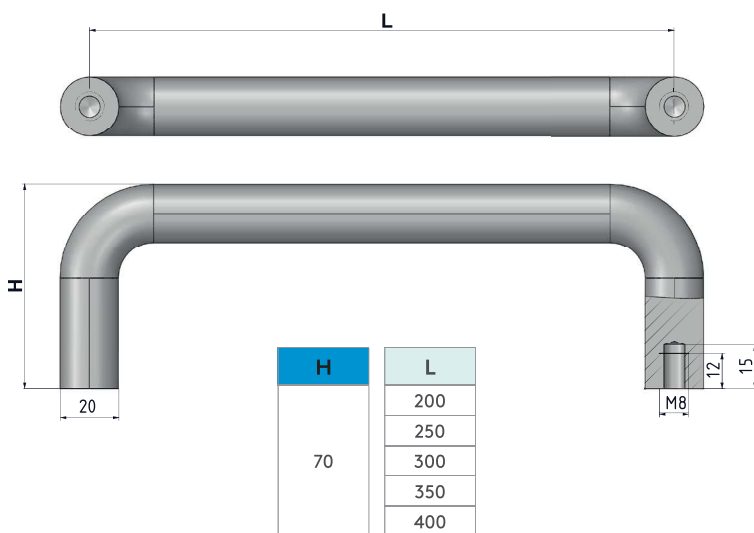
184

METAL HANDLE



MATERIAL
Steel, Aluminium ,Stainless Steel

FINISH
Chrome plated, matt anodized or black coated



H	L
70	200
	250
	300
	350
	400

MATERIAL	M	FINISH	F
Steel	6	Chrome plated	1
Aluminium	5	Matt anodized	7
Stainless Steel	4	Hand polish	0

Group Code	Material	Finish	Height	Length
484	M	F	70	L

484

METAL HANDLE

NEW



MATERIAL
Steel, Aluminium ,Stainless Steel

FINISH
Chrome plated, matt anodized or black coated

HANDLES

ALUMINIUM HANDLE

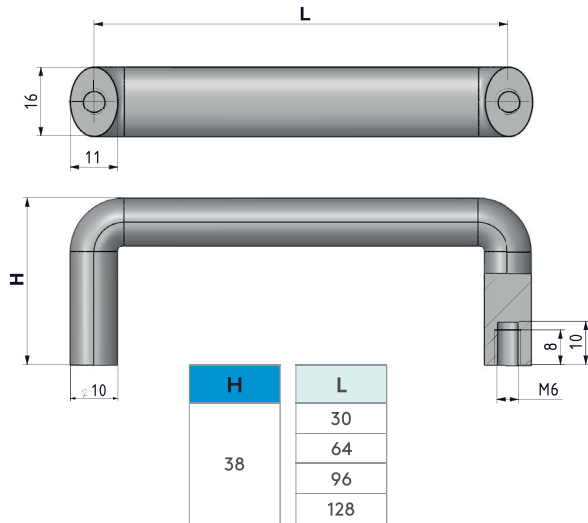
884

NEW



MATERIAL
Aluminium

FINISH
Matt anodized or black coated



MATERIAL	M	FINISH	F
Aluminium	5	Black coated (RAL 9005)	2
		Matt anodized	7

Group Code	Material	Finish	Height	Length
884	5	F	38	L

METAL HANDLE

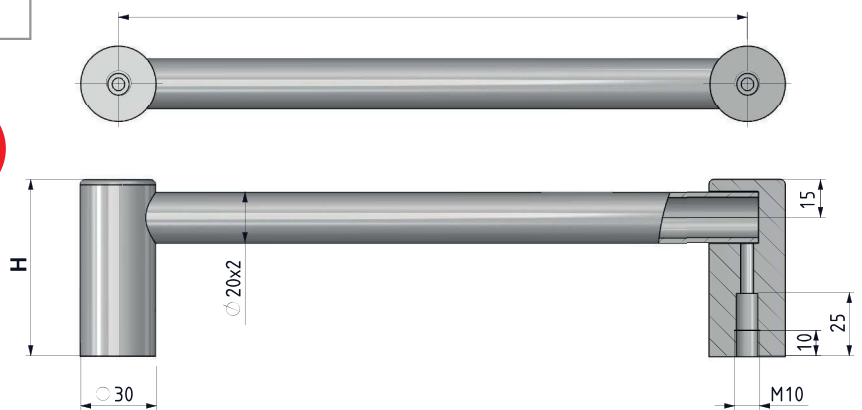
284

NEW



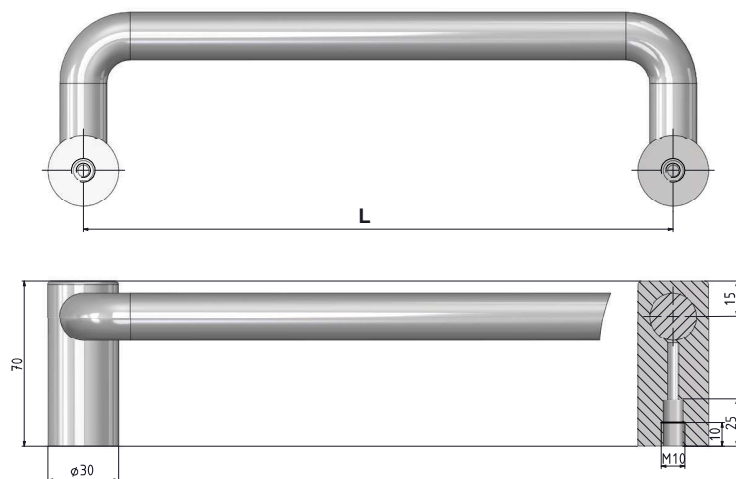
MATERIAL
Steel ,Stainless Steel

FINISH
Chrome plated, hand polish



MATERIAL	M	FINISH	F	H	L
Steel	6	Chrome plated	1	70	250
				70	300
				70	400
				70	500
				40	80
				40	100
Stainless steel	4	Hand polish	0	35	80
				35	100

Group Code	Material	Finish	Height	Length
284	M	F	H	L



H	L
70	250
	350

MATERIAL	M	FINISH	F
Steel	6	Chrome plated	1
Stainless Steel	4	Hand polish	0

Group Code	Version	Material	Finish	Height	Length
384	1	M	F	70	L

384

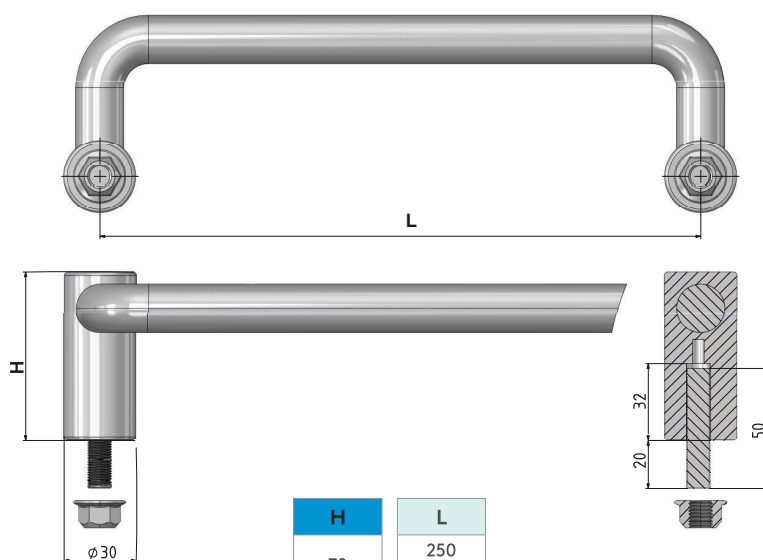
METAL HANDLE

NEW



MATERIAL
Steel, Stainless Steel

FINISH
Chrome plated, hand polish



H	L
70	250
	350

MATERIAL	M	FINISH	F
Steel	6	Chrome plated	1
Stainless Steel	4	Hand polish	0

Group Code	Version	Material	Finish	Height	Length
384	2	M	F	70	L

384

METAL HANDLE

NEW



MATERIAL
Steel, Stainless Steel

FINISH
Chrome plated, hand polish

HANDLES

FOLDABLE METAL HANDLE

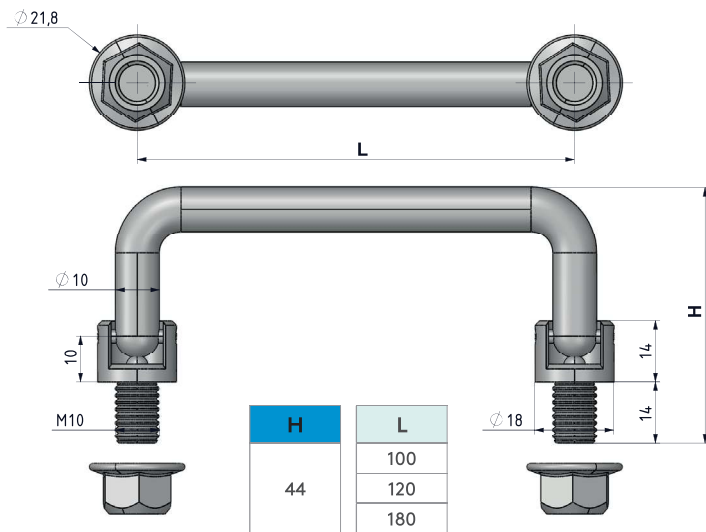
584

NEW



MATERIAL
Steel ,Stainless Steel

FINISH
Chrome plated, hand polish



MATERIAL	M	FINISH	F
Steel	6	Chrome plated	1
Stainless Steel	4	Hand polish	0

Group Code	Material	Finish	Height	Length
584	M	F	44	L

METAL HANDLE

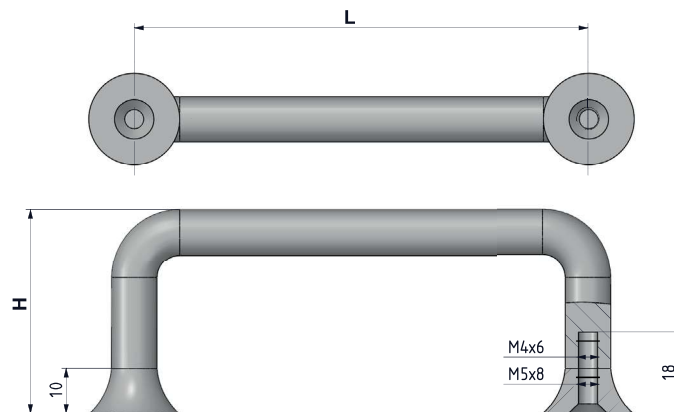
684

NEW



MATERIAL
Steel ,Stainless Steel

FINISH
Chrome plated, hand polish



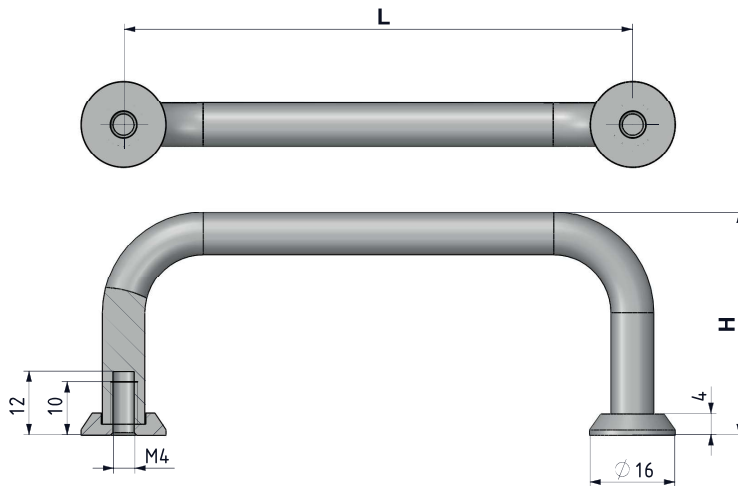
MATERIAL	M	FINISH	F
Steel	6	Chrome plated	1
Stainless Steel	4	Hand polish	0

Group Code	Material	Finish	Height	Length
684	M	F	40	L

784

METAL HANDLE

NEW



MATERIAL
Steel ,Stainless Steel

FINISH
Chrome plated, hand polish

H	L
35	96
	100
	120
	128

MATERIAL	M	FINISH	F
Steel	6	Chrome plated	1
Stainless Steel	4	Hand polish	0

Group Code	Material	Finish	Height	Length
784	M	F	35	L

HANDLES

COVER HANDLE

086

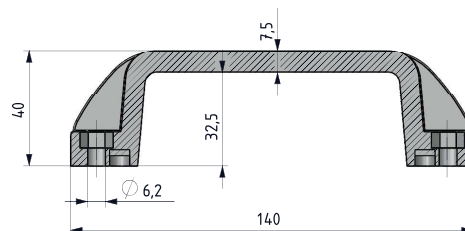


- Two different fixing types

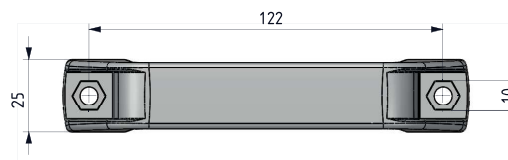
MATERIAL

Polyamide DIN-EN ISO 1043-1
PA 6 GFR 30

⚠ This product can be produced as anti-bacterial with PA6 GFR 30% + 6% content. The raw material used has been tested in the DIN EN ISO 846 standard.



V: 1



V: 2



Group Code	Version
086	V

COVER HANDLE

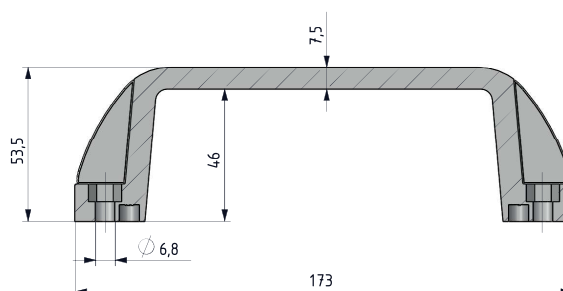
186



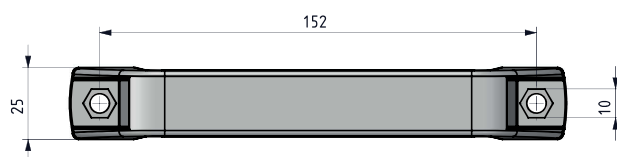
- Two different fixing types

MATERIAL

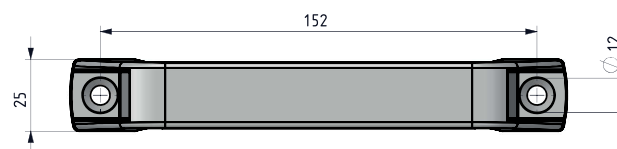
Polyamide DIN-EN ISO 1043-1
PA 6 GFR 30



V: 1



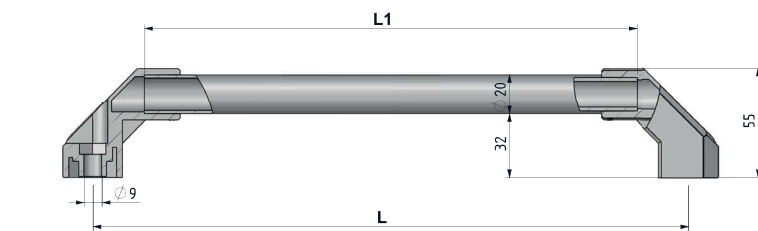
V: 2



Group Code	Version
186	V

087

COVER HANDLE



L1	L
148	200
248	300
348	400
448	500

Group Code	Length
087	L



350002002Y
Side part



- Matte anodized aluminium
- For different colours and dimensions contact Essentra

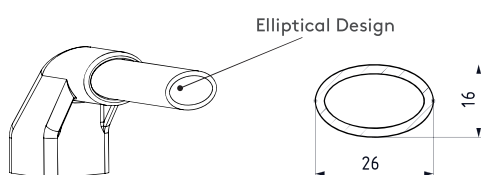
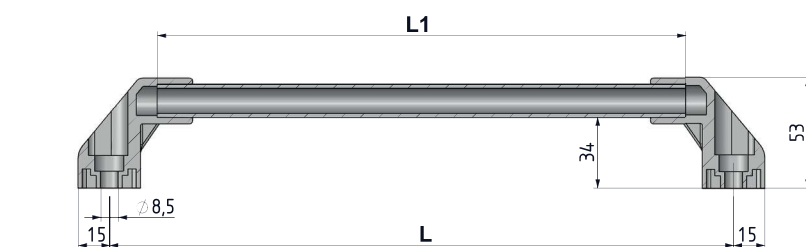
MATERIAL

FIXING PART: Polyamide DIN-EN ISO 1043-1 PA 6 GFR 30

HANDLE: Aluminium

287

COVER HANDLE



L1	L
154	200
254	300
354	400
454	500

Group Code	Length
287	L



- Ergonomic elliptical geometry
- Matte anodized aluminium
- For different colours and dimensions contact Essentra

MATERIAL

FIXING PART: Polyamide DIN-EN ISO 1043-1 PA 6 GFR 30

HANDLE: Aluminium

HANDLES

COVER HANDLE

187

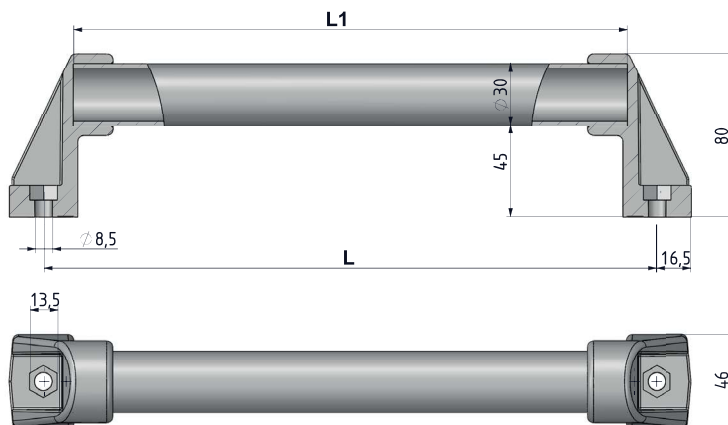


- Plastic-coated steel tube
- Centre supports should be used for handle lengths of 1000 mm or more
- For different colours and dimensions contact Essentra

MATERIAL

FIXING PART: Polyamide DIN-EN ISO 1043-1 PA 6 GFR 30

HANDLE: Plastic coated steel



L1	L
269	300
369	400
469	500
569	600
669	700
769	800
869	900



34002501Y

! Middle part should be used for lengths greater than 900 mm

Group Code	Length
187	L

COVER HANDLE

487

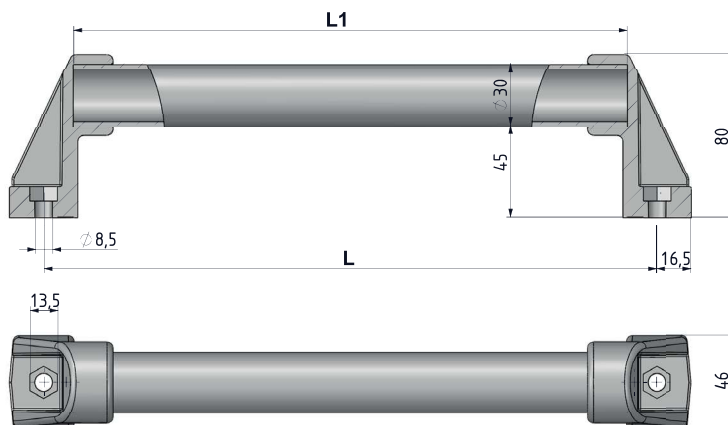


- Stainless steel handle
- Centre supports should be used for handle lengths of 1000 mm or more
- For different colours and dimensions contact Essentra

MATERIAL

FIXING PART: Polyamide DIN-EN ISO 1043-1 PA 6 GFR 30

HANDLE: Stainless steel



L1	L
269	300
369	400
469	500
569	600
669	700
769	800
869	900



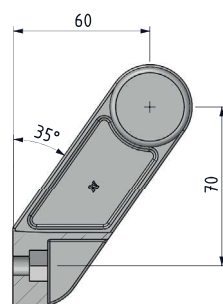
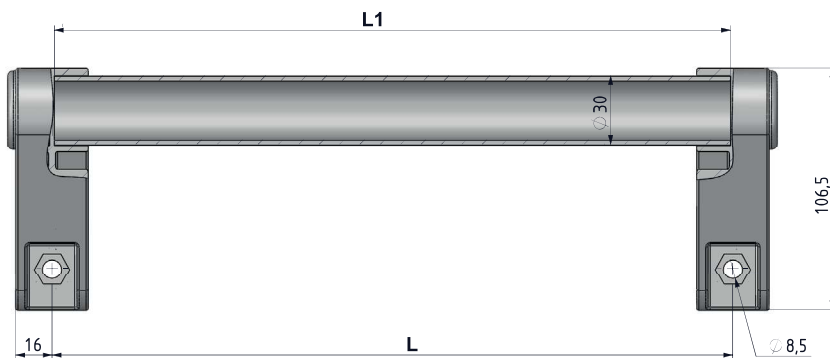
34002501Y

! Middle part should be used for lengths greater than 900 mm

Group Code	Length
487	L

387

COVER HANDLE



- Plastic-coated steel tube
- Centre supports should be used for handle lengths of 1000 mm or more
- For different colours and dimensions contact Essentra

MATERIAL

FIXING PART: Polyamide DIN-EN ISO 1043-1 PA 6 GFR 30

HANDLE: Plastic-coated steel

L1	L
298	300
398	400
498	500
598	600
698	700
798	800
998	1000



! Middle part should be used for lengths greater than 1000 mm

Group Code	Length
387	L

FLUSH SPRING HANDLE

082

NEW

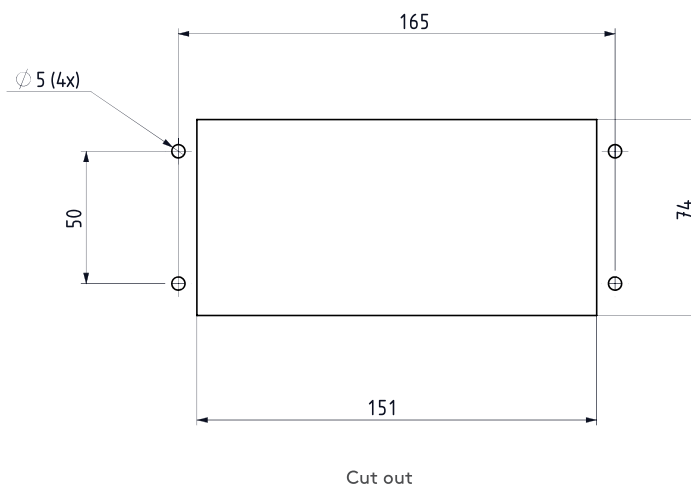
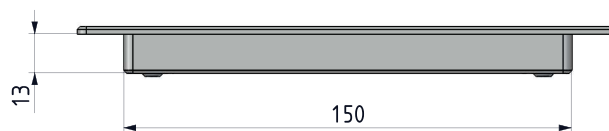
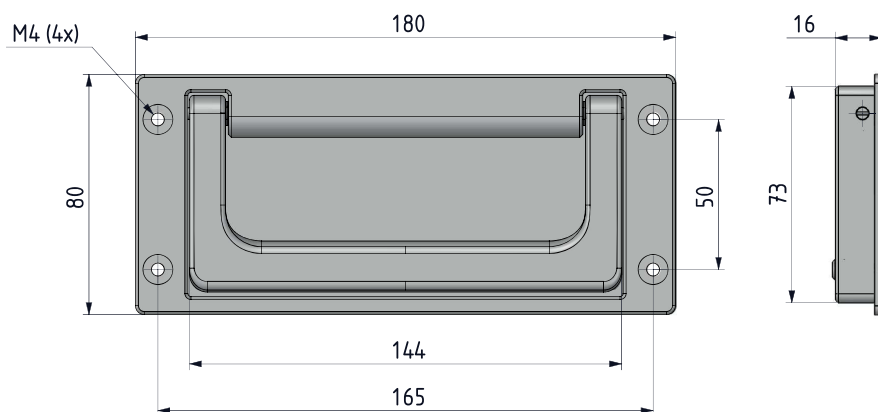


MATERIAL

BODY: Aluminium
HANDLE: Aluminium

FINISH

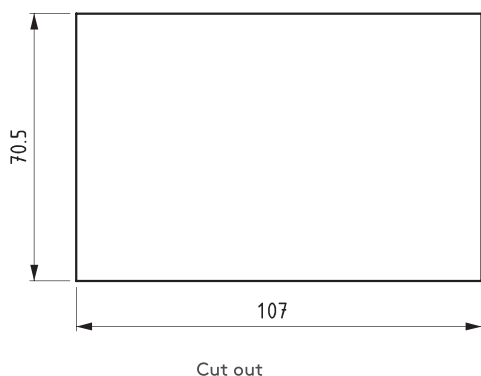
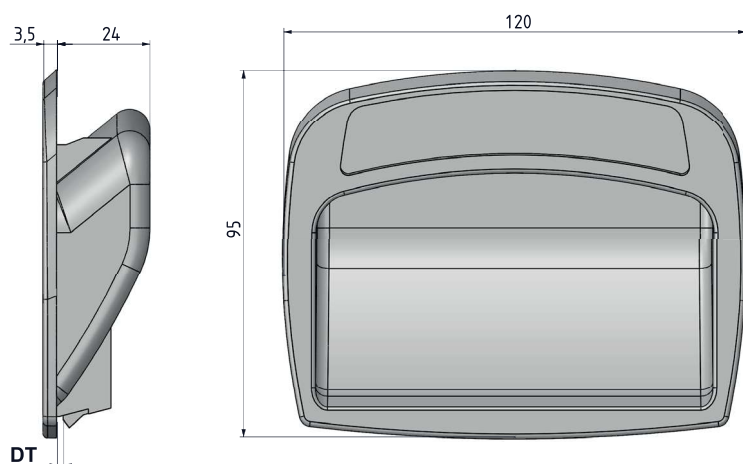
Black coated



Group Code	Material	Finish
082	5	2

374

COVER PULL (SNAP-IN)



DOOR THICKNESS	DT
0.8 - 1.4 mm	15
1.5 - 2.2 mm	22



- Easy assembly by clips
- For custom logo and colors please contact Essentra

MATERIAL
ABS



This product can be produced as anti-bacterial with PA6 GFR 30% + 6% content. The raw material used has been tested in the DIN EN ISO 846 standard.

Group Code	Door Thickness
374	DT

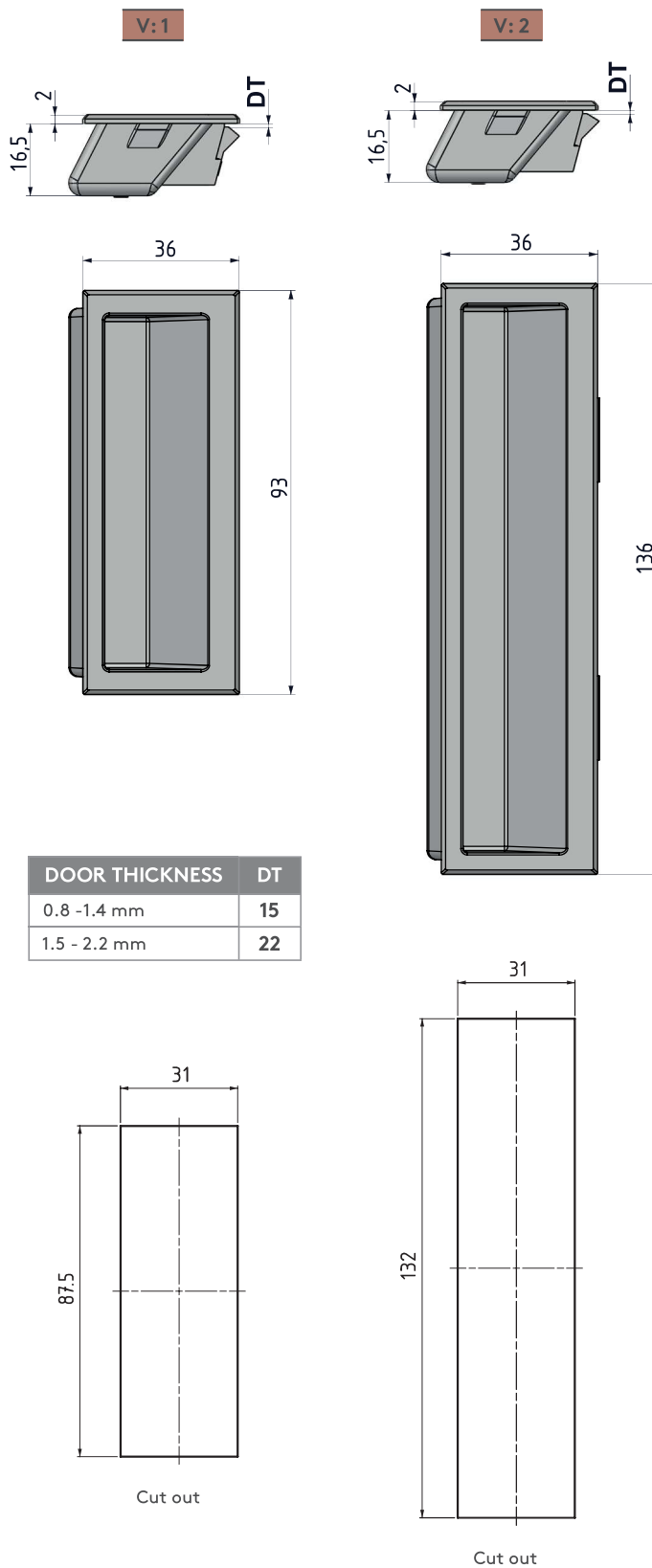
COVER PULL (SNAP-IN)

274



- Flush design
- Easy assembly by clips

MATERIAL
ABS

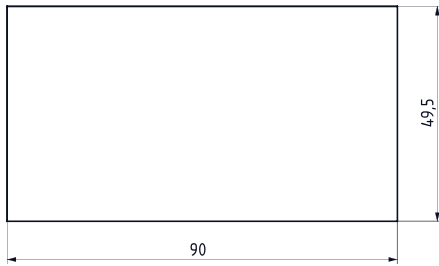
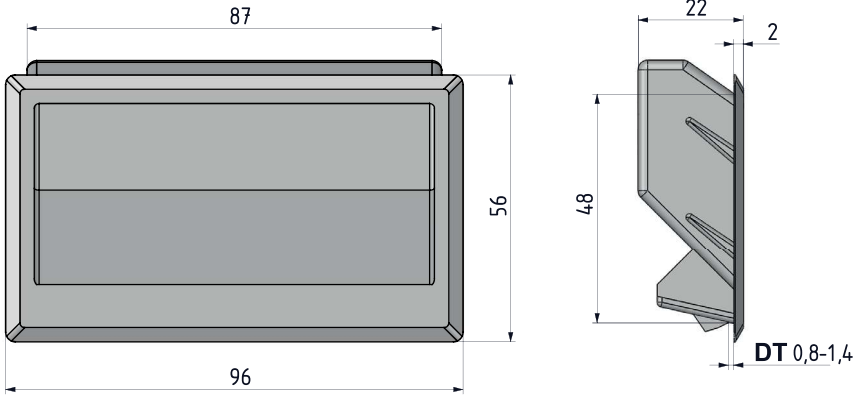


Group Code	Version	Door Thickness
274	V	DT



074

COVER PULL (SNAP-IN)



Cut out



- For large door
- Easy assembly by clips

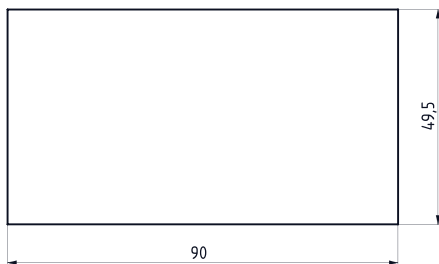
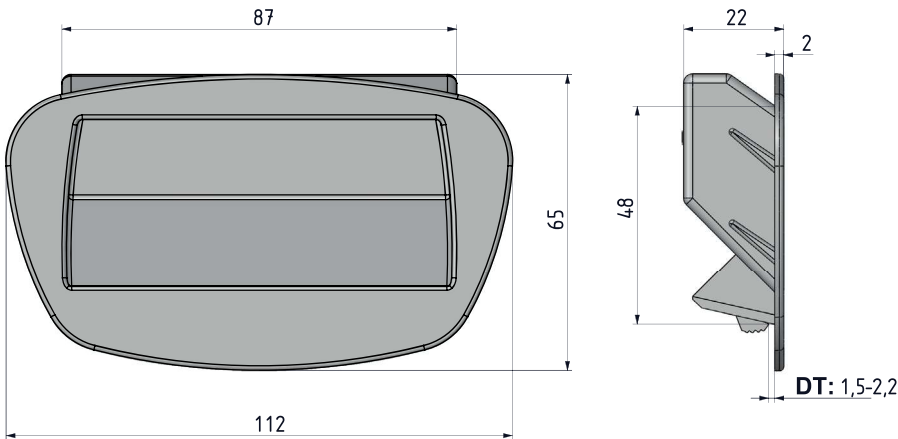
MATERIAL
ABS



This product can be produced as anti-bacterial with PA6 GFR 30% + 6% content. The raw material used has been tested in the DIN EN ISO 846 standard.

174

COVER PULL (SNAP-IN)



Geçiş Ölçüsü



- For large door
- Easy assembly by clips

MATERIAL
ABS



This product can be produced as anti-bacterial with PA6 GFR 30% + 6% content. The raw material used has been tested in the DIN EN ISO 846 standard.

NEW



422-423



424



425



426



427



428



429



430



431



432



433



433



434



435



436



437



438



439



440



441



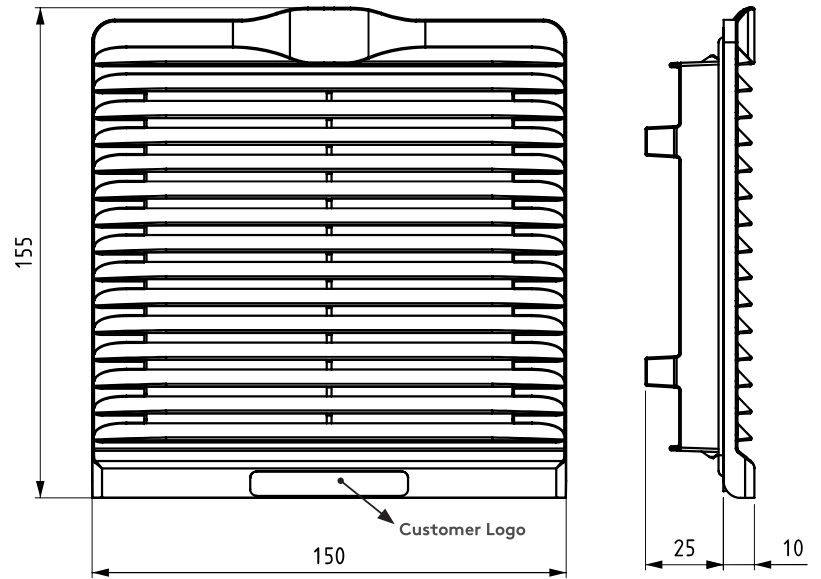
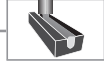
ACCESSORIES

420-441



VENTILATION SHUTTER

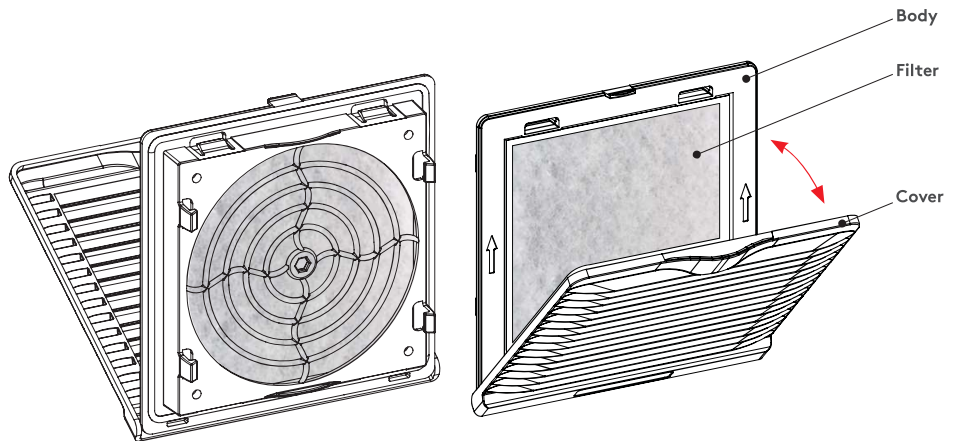
2300



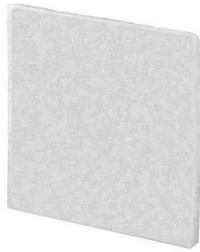
- Ergonomic and modern design
- Quick assembly by clips
- Easy to open cover
- Suitable sheet thickness is between 1.2 mm and 2.4 mm
- Optional foam gasketing
- For different color requests, please contact our sales team

MATERIAL
ABS

COLORS
RAL 7035, RAL 7032, RAL 9005

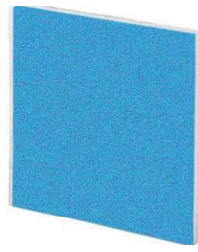


FILTER TYPES (please order separately)



Eco Filter

Part Code:
340.02.910



G2 Filter

Part Code:
340.02.911



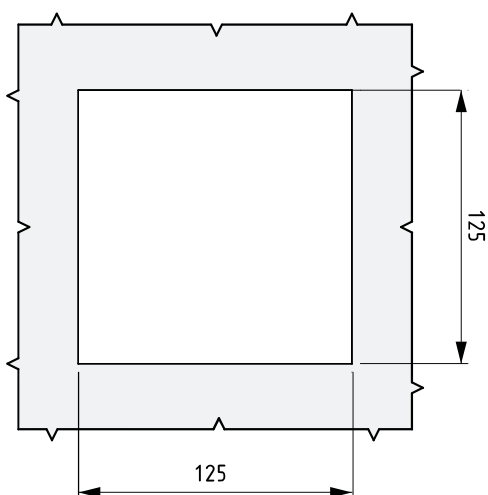
G3 Filter

Part Code:
340.02.912

Material : Polyester Elyaf
Thickness : 10 mm

Material : Polyester Fiber
Thickness : 10 mm
Maximum operating temperature: 100° C
Preffered air velocity : 1,5 m/s
Initial pressure drop : 15 Pa
Average gravimetric efficiency : 79,5%
Classification (EN 779:2012) : G2
Dust holding capacity : 489 g/m2
Flame resistant : F1 - DIN.53438

Material : Polyurethane
Thickness : 10 mm
Maximum operating temperature: 80° C
Preffered air velocity : 1,5 m/s
Initial pressure drop : 33 Pa
Average gravimetric efficiency : 82 %
Classification (EN 779:2012) : G3
Dust holding capacity : 300 g/m2
Flame resistant : Self-extinguishing



Cut out

COLORS	FILTER TYPE	PRODUTC CODE
 RAL 7035	No Filter	2300.2.01.00
	Eco Filter	2300.2.01.01
	G2 Filter	2300.2.01.02
	G3 Filter	2300.2.01.03
 RAL 7032	No Filter	2300.2.02.00
	Eco Filter	2300.2.02.01
	G2 Filter	2300.2.02.02
	G3 Filter	2300.2.02.03
 RAL 9005	No Filter	2300.2.03.00
	Eco Filter	2300.2.03.01
	G2 Filter	2300.2.03.02
	G3 Filter	2300.2.03.03

DRAWING POCKET (A4)

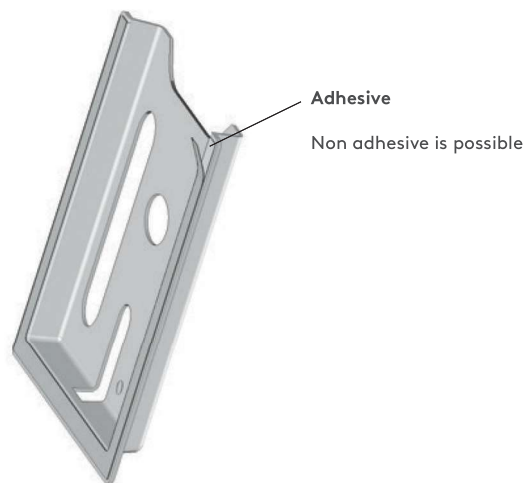
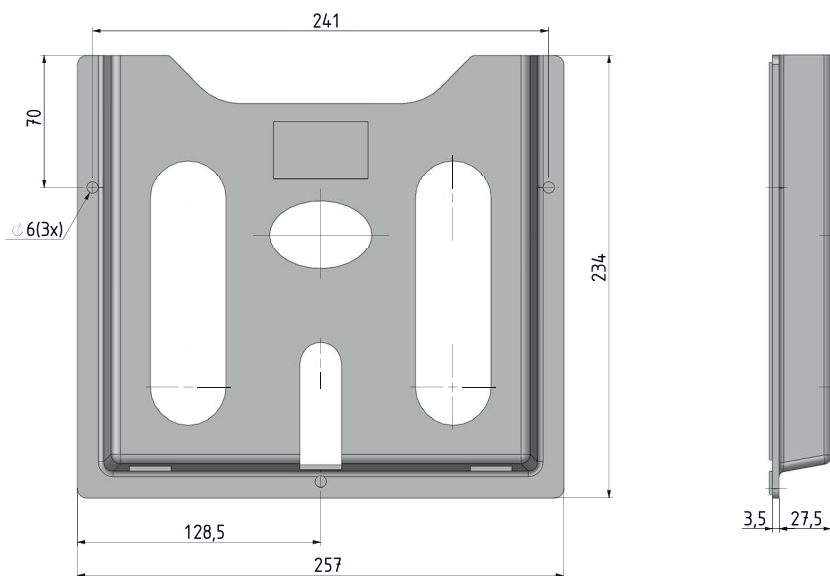
2150



- For A4 size documents. Self adhesive. For special colours or logo, please contact Essentra

MATERIAL
ABS

COLOR
RAL 7035



DRAWING POCKET (A5)

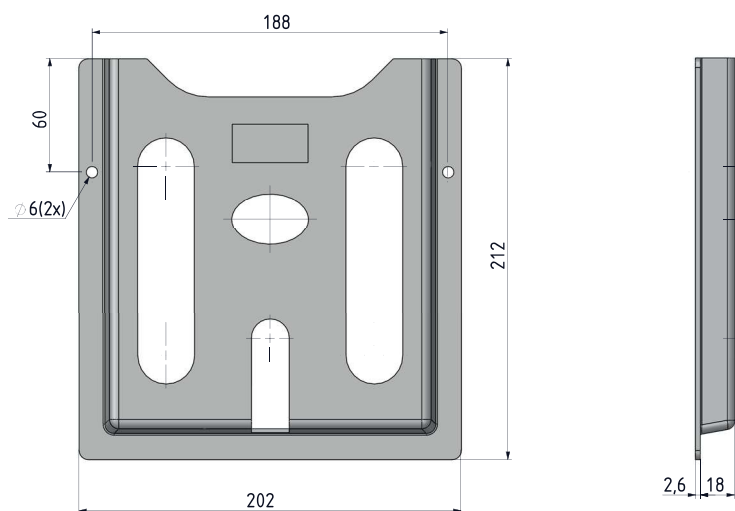
2152



- For A5 size documents. Self adhesive. For special colours or logo, please contact Essentra

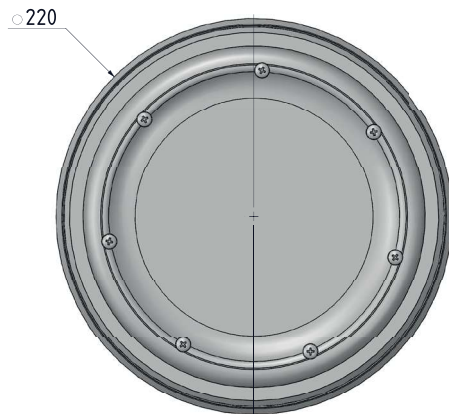
MATERIAL
ABS

COLOR
RAL 7035

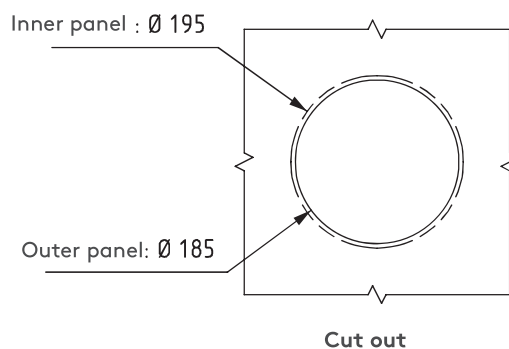


2220

CIRCULAR INSPECTION WINDOW



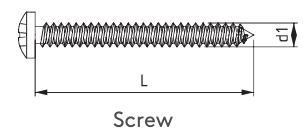
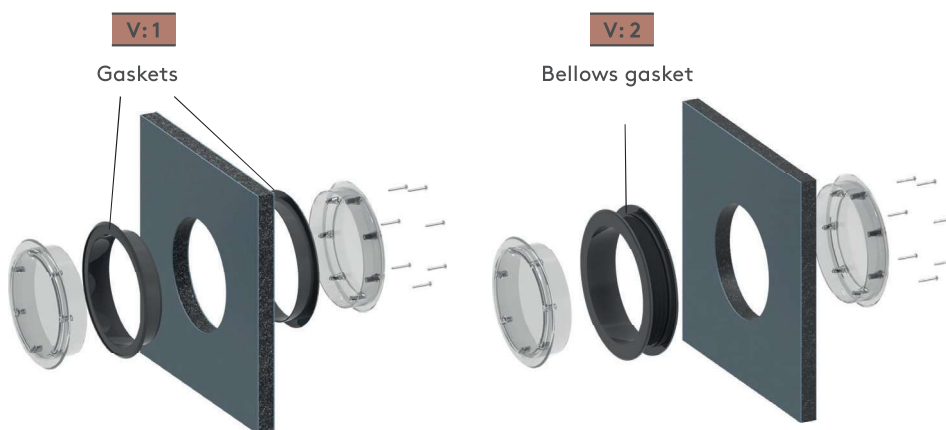
DT
30
40
50
60



- Visual inspection of HVAC enclosures
- Adjustable for 30-60 mm isolated doors
- Mounting with 7 screws

MATERIAL

WINDOW: Polycarbon
GASKET: Termo rubber



Screw

Screw

D1	L	STOCK CODE
4.2	38	306.03.138
4.2	45	306.03.304
4.2	50	306.03.305
4.2	60	306.03.306

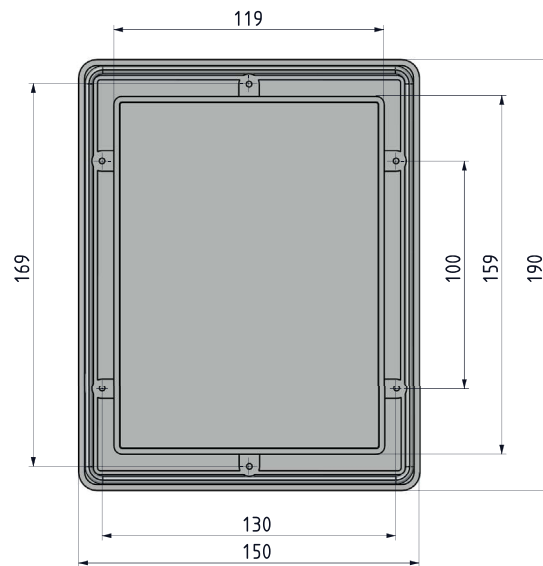
Group Code	Door Thickness	Version
2220	DT	V

COUNTER SCREEN

2216



- Allows counters or dials to be viewed from outside enclosure.

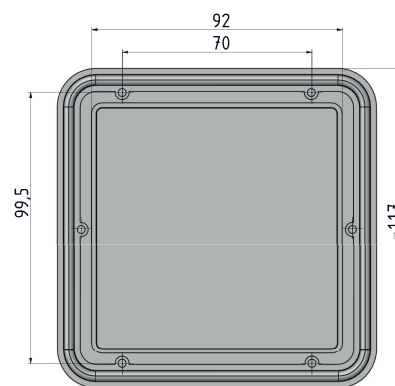


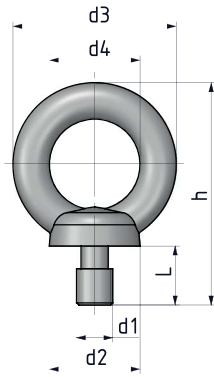
COUNTER SCREEN

2215

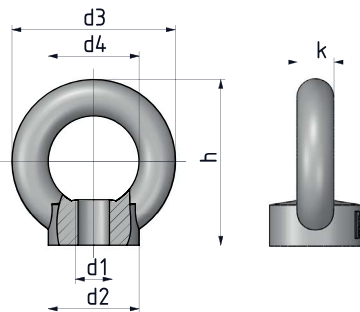


- Allows counters or dials to be viewed from outside enclosure.

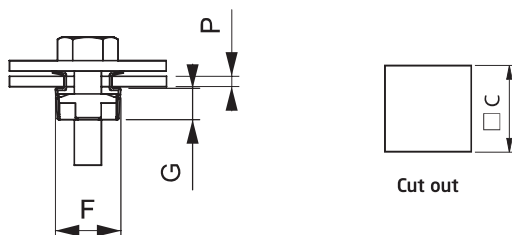




d1	Safety Load (90°)	d2 mm	d3 mm	d4 mm	h mm	L mm	Unit weight	PRODUCT CODE
M8	140	20	36	20	49.0	13.0	0.06	2451
M10	230	25	45	25	63.0	17.0	0.10	2452
M12	340	30	54	30	73.5	20.5	0.18	2453
M14	490	35	63	35	87.0	27.0	0.28	2454
M16	700	35	63	35	89.0	27.0	0.28	2455



d1	Safety Load (90°)	d2 mm	d3 mm	d4 mm	h mm	k mm	Unit weight	PRODUCT CODE
M8	140	20	36	20	36	8	0.06	2461
M10	230	25	45	25	45	10	0.09	2462
M12	340	30	54	30	53	12	0.16	2463



Cut out

Screw	Nut	P	G	F	C	PRODUCT CODE
M5	11x11x4.5	1.7 ~ 2.5	36	20	49.0	2400
M6	11x11x4.5	25	45	25	63.0	2401
M8	14x14x5.5	3.3 ~ 4.1	54	30	73.5	2402

EYEBOLT



- Enable enclosure or machine to be moved easily.

EYEBOLT



- Enable enclosure or machine to be moved easily.

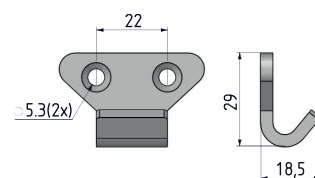
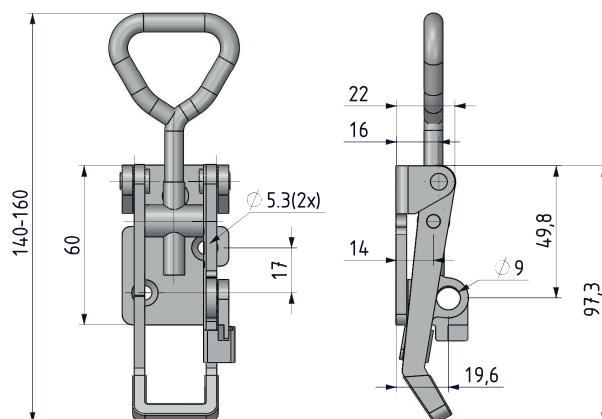
CAGE NUT



- Designed for attaching two steel plates

TOGGLE LATCH

340.00.135



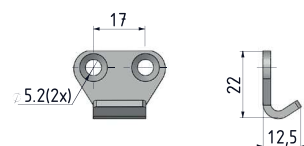
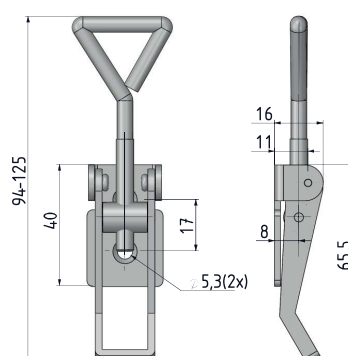
Catch plate

- Adjustable type draw latch.
- Padlockable version
- Used with a special catch plate

MATERIAL AND FINISH
Steel -Zinc Plated

TOGGLE LATCH

340.00.133



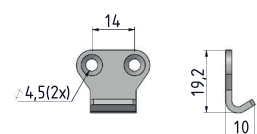
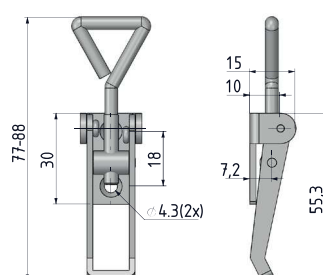
Catch plate

- Used for tool boxes, cabinets

MATERIAL AND FINISH
Steel -Zinc Plated

TOGGLE LATCH

340.00.131



Catch plate

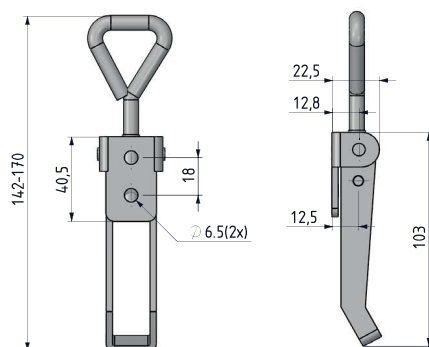
- Used for tool boxes, cabinets

MATERIAL AND FINISH
Steel -Zinc Plated

- Stainless steel version: page 514

2702

TOGGLE LATCH



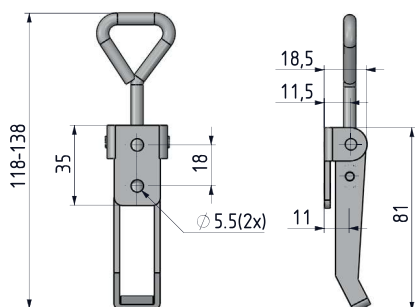
Catch plate



MATERIAL AND FINISH
Steel -Zinc Plated

2701

TOGGLE LATCH



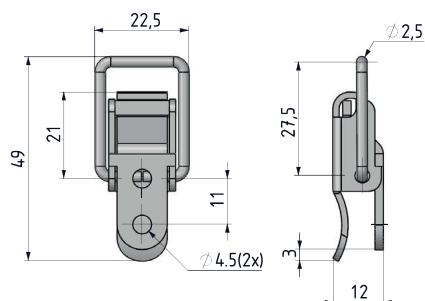
Catch plate



MATERIAL AND FINISH
Steel -Zinc Plated

2700

TOGGLE LATCH



Catch plate



MATERIAL AND FINISH
Steel -Zinc Plated

Group Code	Material	Finish
	6	3

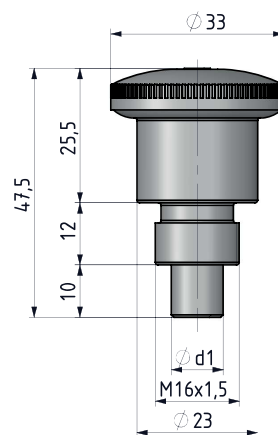
MINI INDEXING PLUNGERS



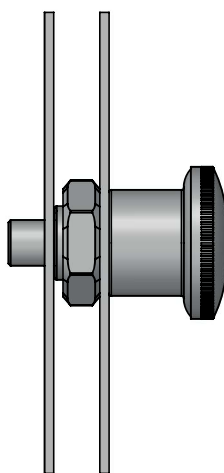
- Suitable for assembly on thin sheets.

MATERIAL

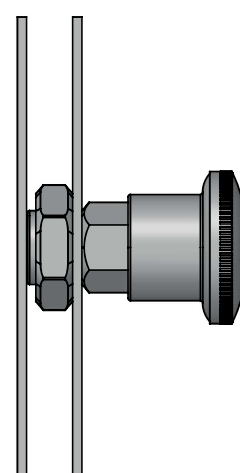
KNOB : Polyamide DIN EN ISO 1043-1 PA6 GFR 30
BODY : Steel
NUT : Steel
PIN : Stainless Steel
Finish : Zinc Plated



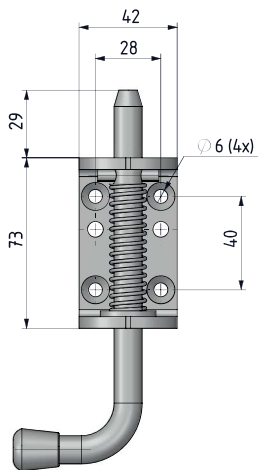
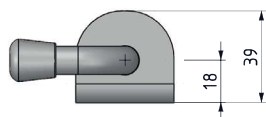
Product code	Ød1	Stroke
2760	10	10
2761	8	8
2762	6	6



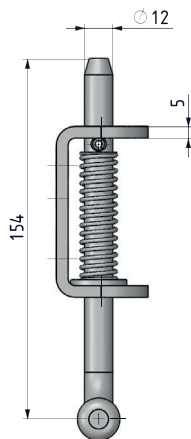
Locked position



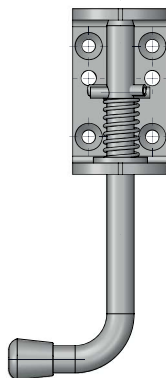
Open position



Locked position



Stroke length: 29 mm



Open position
Should hold with hand

2750

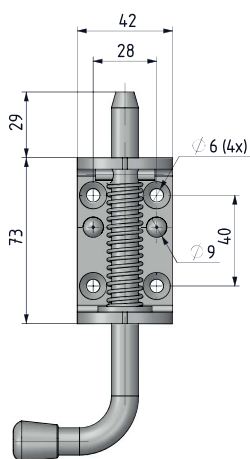
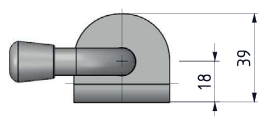
SPRING LOADED LATCH WITHOUT STUD



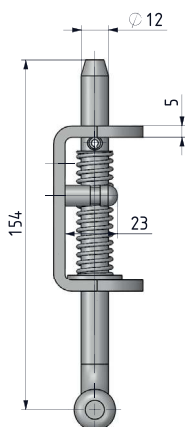
- Versatile galvanized steel latch great for wood or metal application.

MATERIAL

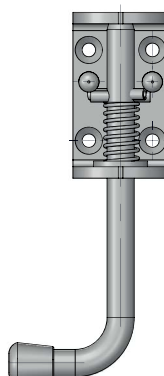
Body : Steel
Pin : Steel
Finish : Zinc Plated



Locked position



Stroke length: 29 mm



Open position

2751

SPRING LOADED LATCH WITH STUD



- Pin system allows for the latch to be locked in the open position.
- Non-directional.

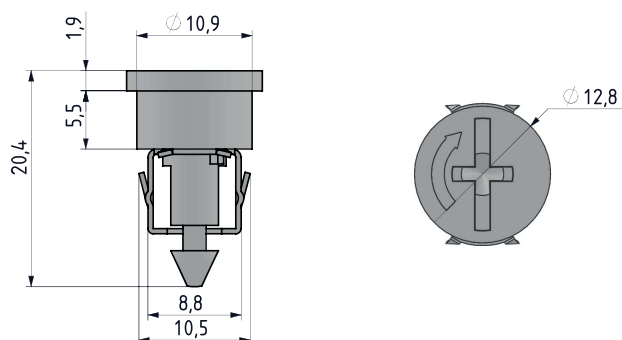
MATERIAL

Body : Steel
Pin : Steel
Finish : Zinc Plated

Group Code	Material	Finish
	6	3

SCREW

340.02.430



- Provides easy fixing with quarter turn

MATERIAL

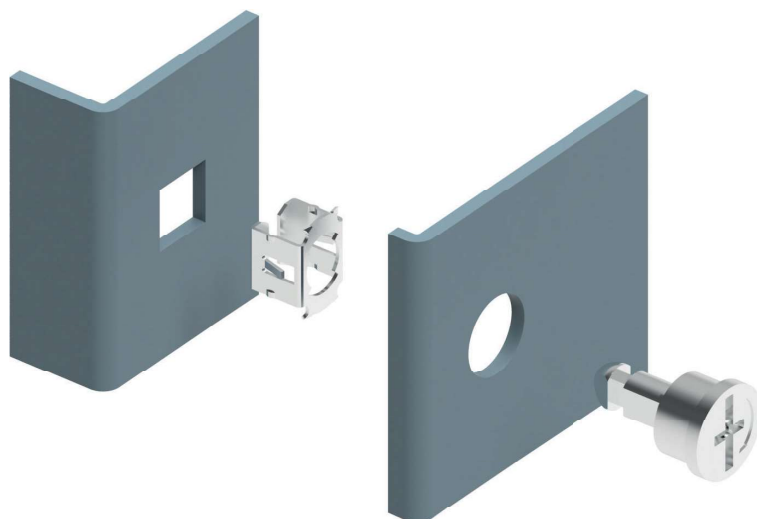
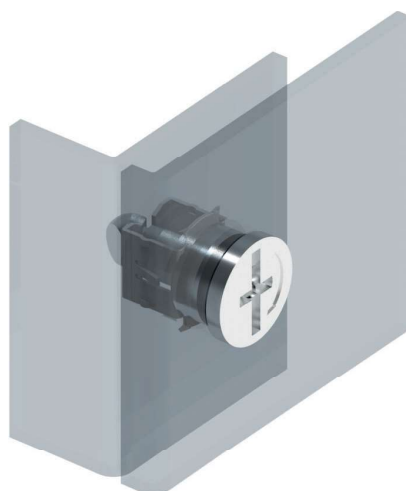
SCREW: Zamak DIN-EN

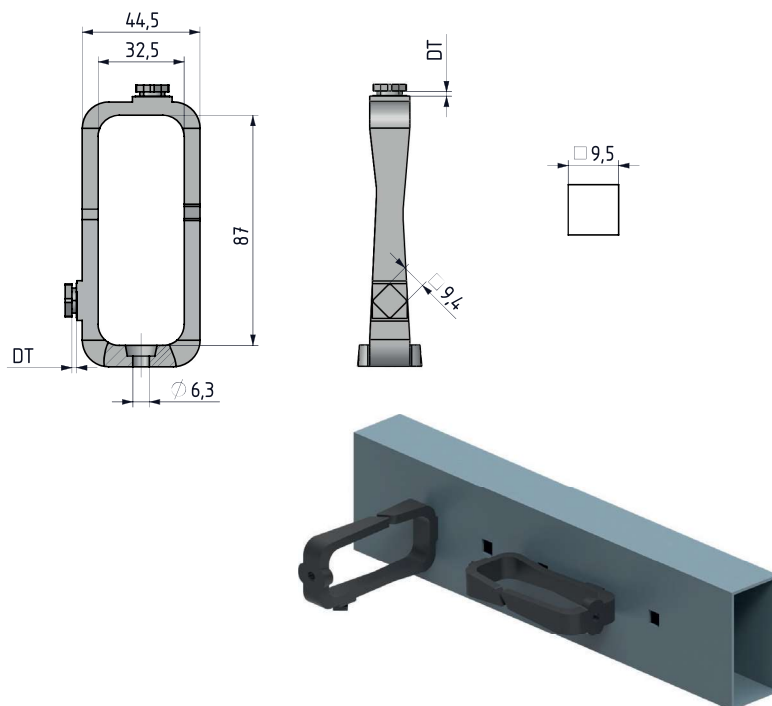
1774-ZnAl4Cu1l

CATCH PLATE : Steel

FINISH

Zinc plated





DT (DOOR THICKNESS)	PRODUCT CODE
1.3 - 1.5 mm thickness panel	320.02.164
1.6 - 2.0 mm thickness panel	320.02.165

CABLE SHUNTING RING

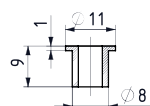
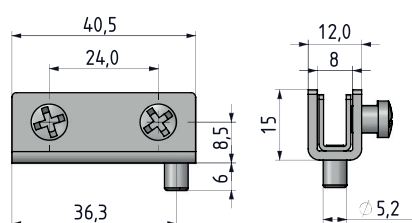


- Quick fixing in a square hole by turning 45 degrees
- Mounting by M6 Screw as an option
- Install horizontally or vertically

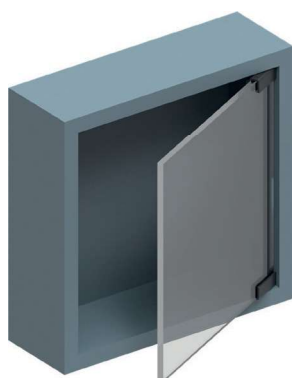
MATERIAL
PA 6 Black

025

GLASS HINGE



Busing



ASSEMBLY APPLICATION	
Bottom	001
Top	002



- Suitable for glass thickness max. 6 mm
- The glass is safe from damage between the plastic plates and the steel m6x6 screw

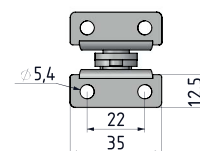
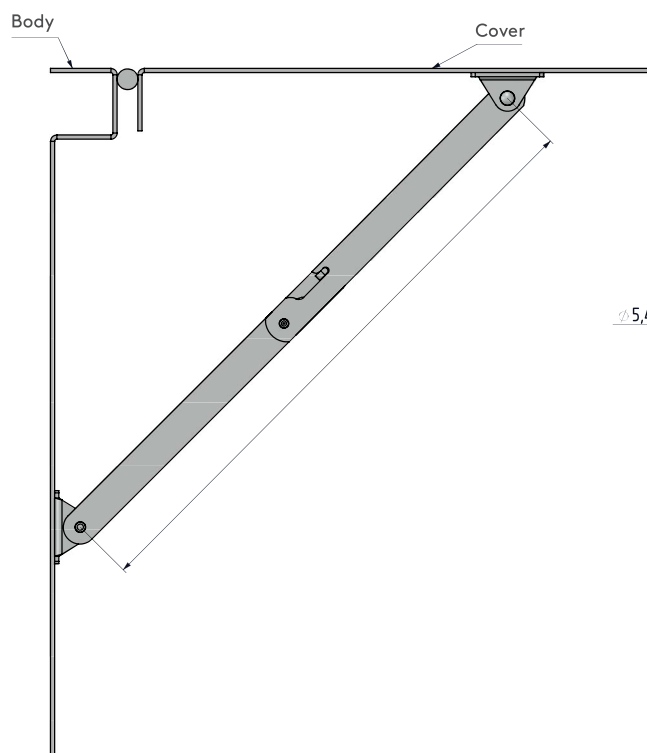
MATERIAL
Body : Steel
Screws : Steel
Busing : Delrin

Group Code	Material	Finish	Assembly application
025	6	F	

FINISH	F
Nickel	4
Black coated	2

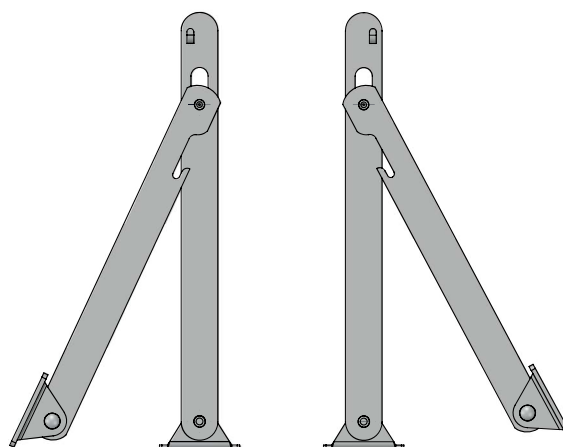
COVER STAY

079



LEFT

RIGHT



Lmm
292
202
135

MATERIAL
Steel
FINISH
Zinc plated

• Stainless steel version: page 516

Group Code	Material	Finish	Length	Door Direction
079	6	3	L	

DOOR DIRECTION	
Right hand	001
Left hand	002

279

COVER STAY



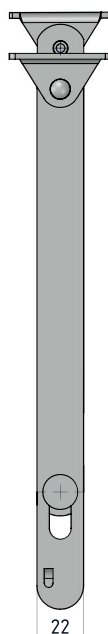
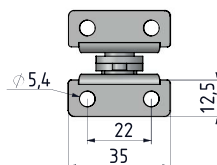
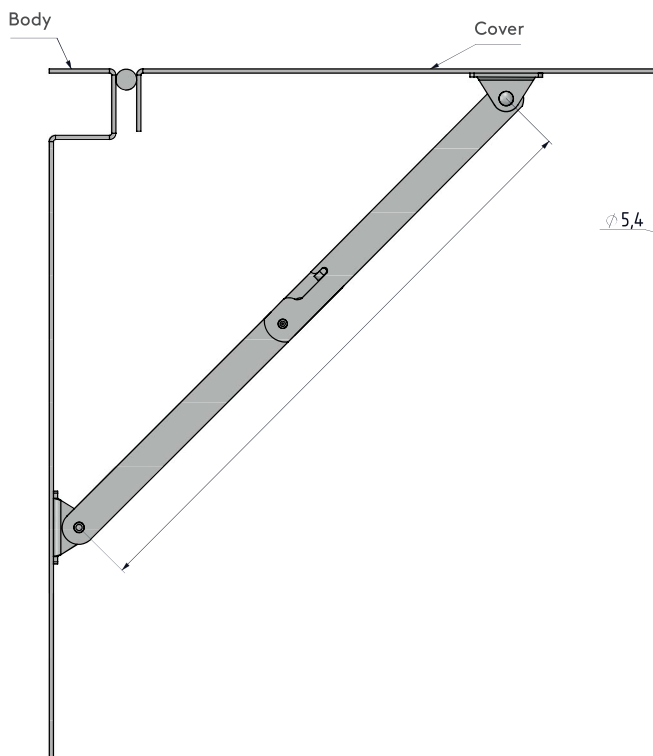
- Stainless steel version: page 515
- Suitable for heavy-duty applications
- Manufactured using 4 mm thick steel

MATERIAL

Steel

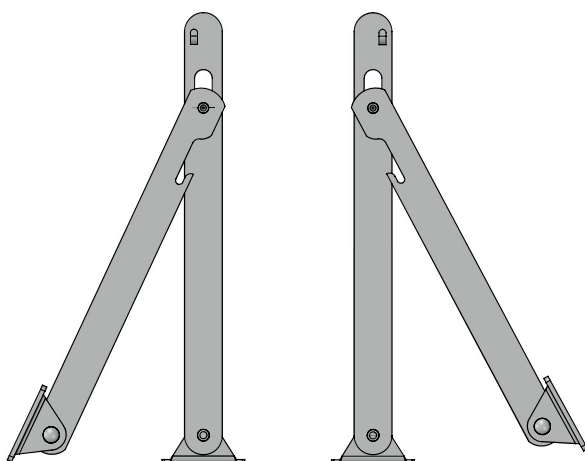
FINISH

Zinc plated



LEFT

RIGHT



Lmm

292

202

135

Group Code	Material	Finish	Length	Door Direction
279	6	3	L	

DOOR DIRECTION	
Right hand	001 
Left hand	002 

COVER STAY

179



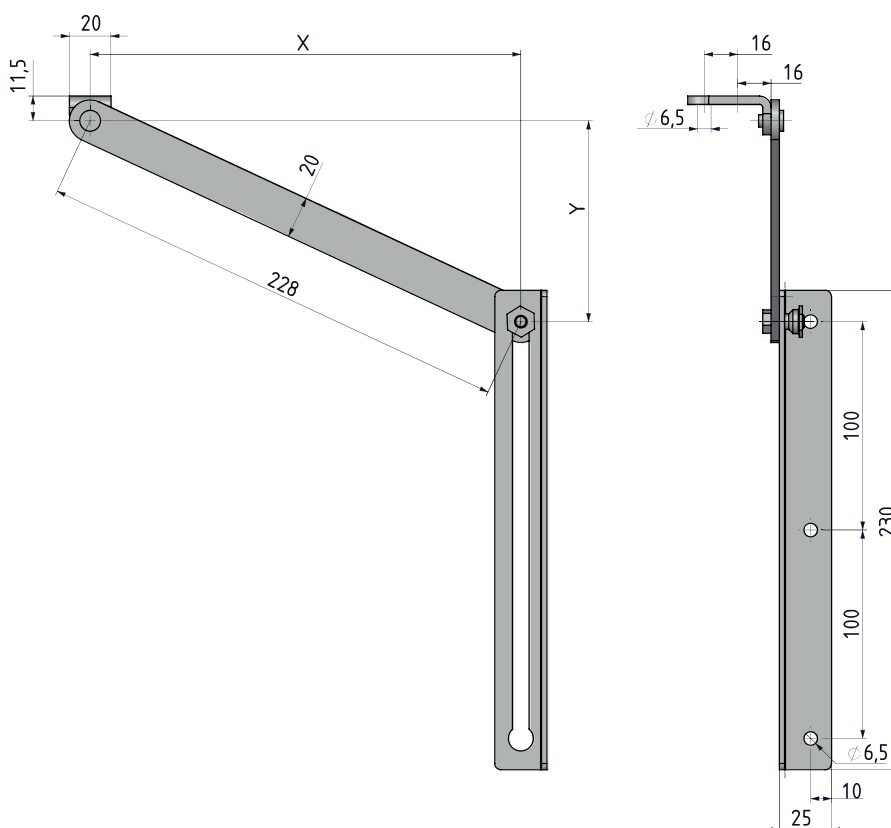
- Stainless steel version: page 517
- Cover Stay with automatic lock to keep the door open
- LH and RH application is possible

MATERIAL

Steel

FINISH

Zinc plated

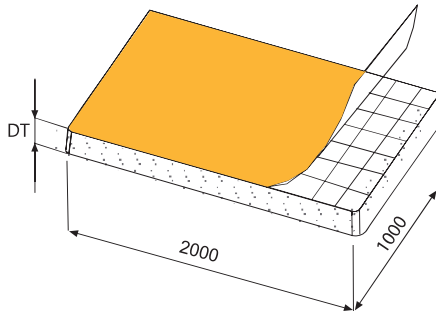


Installation dimensions

OPENING ANGLE	DIMENSIONS		MINIMAL DOOR WIDTH
	X	Y	
90°	140	180	405
105°	120	166	390
120°	110	150	375
135°	100	146	370

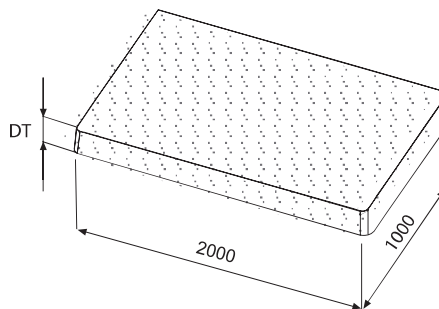
For other configurations:
y= X+ min.40

Group Code	Material	Finish
179	6	3



Self - adhesive

DT MM	PRODUCT CODE
30	340.10.046
40	340.10.047
50	340.10.048



Non - adhesive

DT MM	PRODUCT CODE
30	340.10.066
40	340.10.067
50	340.10.068

ACOUSTIC SPONGE (FLAT TYPE)

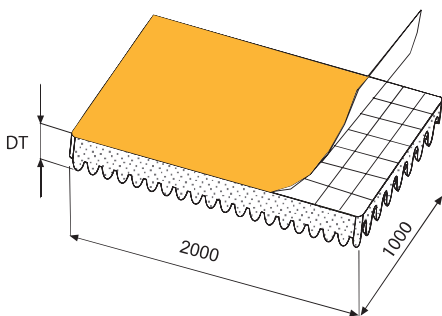


- With or without Adhesive band at back side is available
- Can be supplied as plate or Roll type.
- Provides sound and heat isolation
- Flame retardant properties
- Can be used between -30 , +130 °C
- Please contact Essentra for different sizes

MATERIAL
Polyurethane

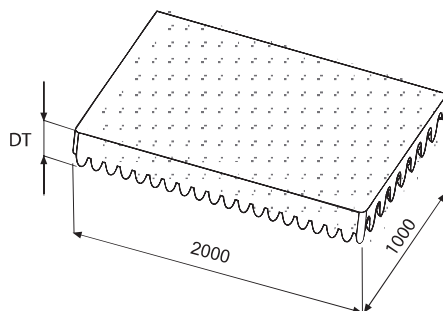
COLOR
Black

ACOUSTIC SPONGE (FORMED TYPE)



Self - adhesive

DT MM	PRODUCT CODE
30	340.10.006
40	340.10.007
50	340.10.008



Non - adhesive

DT MM	PRODUCT CODE
30	340.10.026
40	340.10.027
50	340.10.028



- With or without Adhesive band at back side is available
- Can be supplied as plate or Roll type.
- Provides sound and heat isolation
- Flame retardant properties
- Can be used between -30 , +130 °C
- Please contact Essentra for different sizes

MATERIAL
Polyurethane

COLOR
Black

DIAPHRAGM GROMMETS



- For use as a blanking grommet prior to installation of cables
- The membrane is drilled while using as a wire protector
- Produced from NBR rubber
- Suitable for different wire diameters

APPLICATIONS

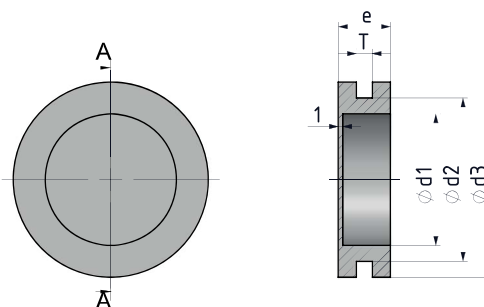
Electric panels

MATERIAL

NR Rubber, or TP

COLOR

Black



Ø D1 MM	Ø D2 MM	Ø D3 MM	T MM	E MM	PRODUCT CODE
29	36	43	3.5	11.5	340.00.370
39	48.5	52	3.2	12	340.00.371
48.5	57	63.5	3.5	14	340.00.372

DIAPHRAGM GROMMETS



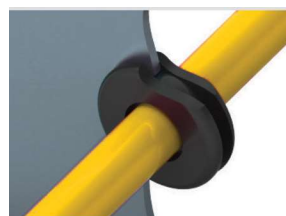
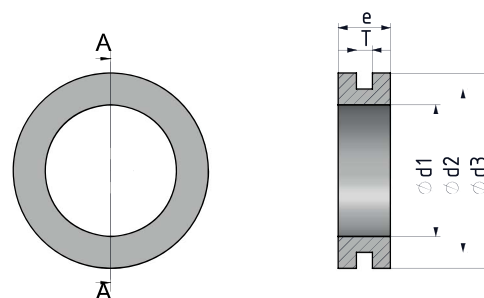
- Used for protecting wires and cables passing through the panel holes.
- Design provides easy fixing of grommet

MATERIAL

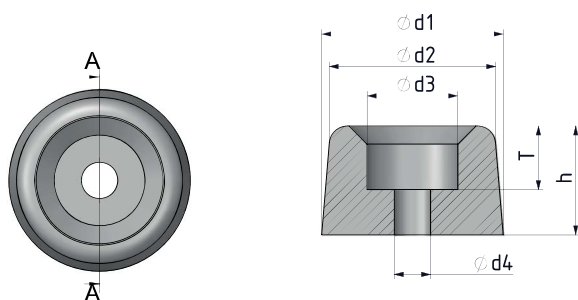
NR Rubber, or TP

COLOR

Black



Ø D1 MM	Ø D2 MM	Ø D3 MM	T MM	E MM	PRODUCT CODE
13.5	19.5	27	3.2	8	340.00.380
20	25	30	3.5	11.5	340.00.381
23.5	29	34	3.5	11.5	340.00.382
38.5	48.5	52	3.2	11.5	340.00.383



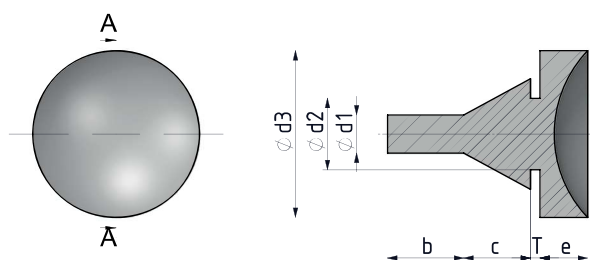
Ø D1 MM	Ø D2 MM	Ø D3 MM	Ø D4 MM	T MM	E MM	PRODUCT CODE
20	18	10	4	7	12	340.08.010
20	19	10	4	8	22.5	340.08.011
30	25	14	4	20	30	340.08.012
40	38	13	6	12	32	340.08.013

RUBBER STOPPER



- Prevents damage to doors
- Design provides easy fixing of grommet.

MATERIAL
NR Rubber, or TP
COLOR
Black



Ø D1 MM	Ø D2 MM	Ø D3 MM	T MM	B MM	C MM	E MM	PRODUCT CODE
2.5	4	14	2.5	13.5	3.5	8	340.00.400
4	7	17.5	1.5	8.5	6	5	340.00.401
4	7	18	2	8.5	6	6	340.00.402

RUBBER PLUG



- For use as a blanking grommet prior to installation of cables
- Suitable for different sheet thickness and diameters
- Design provides easy fixing

MATERIAL
NR Rubber, or TP
COLOR
Black

DOOR HOLDBACK

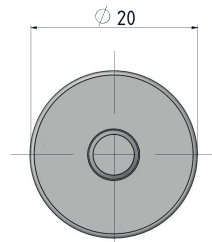
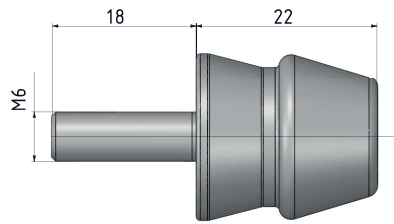
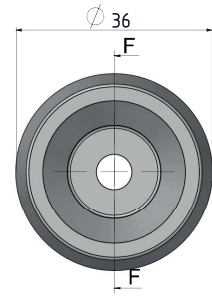
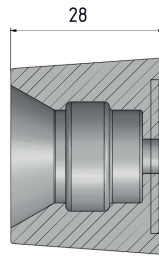
340.08.001



- Provides good shock absorbing properties while the door contacts with frame of the cabinet
- Keeps the door at open position and can be used instead of cover stays
- Suitable for outdoor cabinets with high corrosion resistance

MATERIAL
NBR Rubber

COLOR
Black

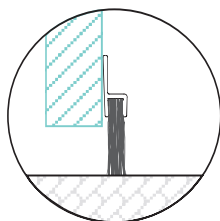
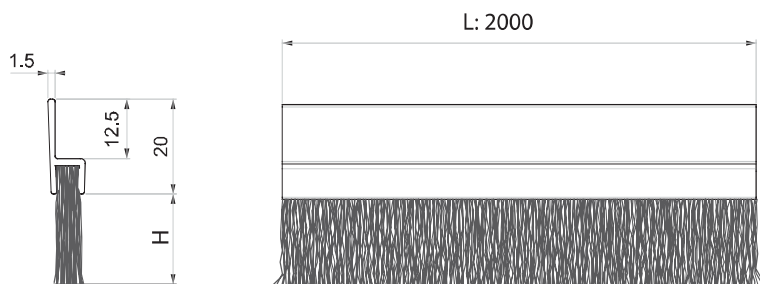


Cover

Body



DOOR BOTTOM BRUSHES (Screw type)



H MM	PRODUCT CODE
40	340.20.005.2000
50	340.20.006.2000
60	340.20.007.2000
70	340.20.008.2000
80	340.20.009.2000
90	340.20.010.2000
100	340.20.011.2000

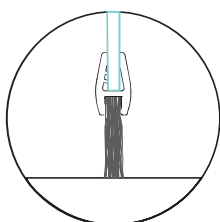
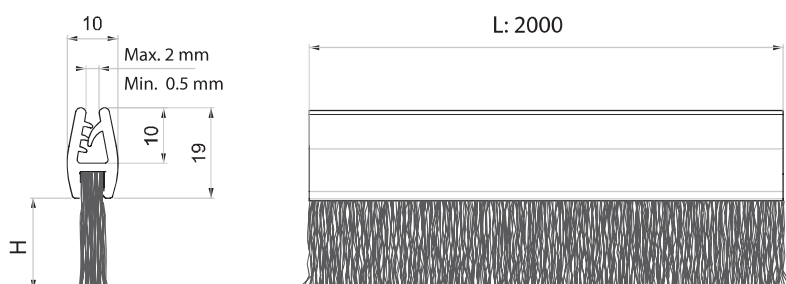


- Can be fixed with screw
- Fixing plate is made of Aluminium
- Do not allow dust to go through the cabinets
- Please contact Essentra for different sizes

MATERIAL

BODY : Aluminium

DOOR BOTTOM BRUSHES (plug-in type)



H MM	PRODUCT CODE
40	340.20.025.2000
50	340.20.026.2000
60	340.20.027.2000
70	340.20.028.2000
80	340.20.029.2000
90	340.20.030.2000
100	340.20.031.2000



- Can be fixed by plugging in to the door
- Do not allow dust to go through the cabinets
- Please contact Essentra for different sizes

MATERIAL

BODY : Plastic